

In the claims:

Claims 1-3 cancelled.

4. (currently amended) A propeller, comprising a shaft; at least two hubs arranged on said shaft; blades extending in a direction away from said shaft and fixed on each of said hubs uniformly over a circumference, each of said blades having sharp front and rear edges and configured along an extension of a corresponding one of said blades with a maximum thickness of profiles  $(0.10-0.25)b$  wherein  $b$  is a length of a local chord of said blade, and being twisted relative to an axis extending through a middle of said local chords along said extension of said blade, wherein said maximum thickness of said profile is located in the middle of each of said local chords.

5. (previously presented) A propeller as defined in claim 4, wherein said blades are fixed on each of said hubs inclinedly in a direction opposite to a direction of rotation.

6. (previously presented) A propeller as defined in claim 4; and further comprising an immovable cylindrical casing which surrounds all said blades and is moved out in front of said blades of a front hub not less than by length of said blade.